

Please amend the application as follows:

In the Specification

Page 48, line 10, delete "viewin" and insert --viewing --.

Page 51, line 21, delete "606." and insert - -600.- -.

In the Drawings

Sheet 59, Figure 34A, insert reference numeral - - 604 - - and lead-line associated with housing.

Sheet 59, Figure 34B, delete reference numeral "6" and add reference numeral - - 624 - -; Delete reference numeral "60" and add reference numeral - - 600 - -; Insert reference numeral - - 622 - - and lead-line associated with opening.

Sheet 59, Figure 34A, insert reference numeral - - 604 - - and lead-line associated with housing.

Sheet 61, Figure 34D, insert reference numeral - - 604 - - and lead-line associated with housing; Insert reference numeral - - 638 - - and lead-line associated with microdisplay; Insert reference numeral - - 622 - - and lead-line associated with opening; Insert reference numeral - - 600 - - and lead-line associated with unit.

In the Claims

- Sub
CL
- B1
cont.
14. (Amended) A portable display system comprising:
a housing having a volume of less than 330 cm³;
[a] an active matrix liquid crystal display carried by the housing, the display including an array of at least 75,000 pixel electrodes, the array of pixel electrodes having an active area of less than 158 mm²;
a lens that magnifies an image on the display; and
a card reader operating at least at 15 MHZ within the housing that receives video input to be displayed on the display from a card that docks with the card reader.

15. (Amended) The portable display system of claim [14] 18 wherein the audio transducer device is an acoustic speaker carried by the housing.

16. (Amended) The portable display system of claim 14 wherein the display comprises:
[an active matrix liquid crystal display including an array of at least 75,000 pixel electrodes, the array of pixel electrodes having an active area of less than 158 mm²; and]
a light emitting diode device that illuminates the array of pixel electrodes.

17. (Amended) The portable display system of claim 16 wherein the array of pixel electrodes comprises an array of at least 640 x 480.

18. (Amended) The portable display system of claim 14 further comprising an audio transducer device carried by the housing that generates an audio sound.

19. (Amended) A method of writing an image to a liquid crystal display comprising the steps of:

providing an active matrix liquid crystal display having a plurality of pixel electrodes, a counterelectrode and an interposed liquid crystal;

providing a portable display system having a housing carrying the liquid crystal display;

reading data from a card carried in a card reader of the portable display system;

setting a voltage to each pixel electrode;

allowing the liquid crystal to rotate towards an equilibrium; [and]

flashing a backlight; and

initializing the pixel electrodes to a set voltage.

24. (Amended) The method of claim 23 further comprising the steps of:

[providing a portable display system having a housing carrying the liquid crystal display; and]

operating at least at 15 MHZ a memory card reader located within the housing for displaying video on the display from a memory card that docks with the card reader.

Please add the following claims:

- Sub D3
25. The portable display system of claim 14 wherein the card reader is a memory card reader within the housing of the display unit that receives input to be displayed on the display from a memory card that docks with the card reader.
26. The portable display system of claim 14 wherein the card reader is a smart card reader within the housing of the display unit that receives input to be displayed on the display from a smart card that docks with the card reader.
27. The portable display system of claim 14 wherein the liquid crystal display is color sequential.
- B3
cancel
Sub F4
28. The portable display system of claim 16 wherein the array of pixel electrodes comprises an array of at least 320 x 240.
29. The portable display system of claim 16 wherein the active matrix liquid crystal display further comprises an array of transistor circuits formed with single crystal silicon, the array of transistor circuits being bonded to an optically transmissive substrate with an adhesive layer.
- Sub C2
30. The portable display system of claim 14 wherein the housing of the display unit has a volume of less than 250 cm³.
31. The portable display system of claim 14 wherein the housing of the display unit has a volume of less than 165 cm³.

REMARKS

Claims 1 - 31 are pending in the application.

Claims 25 - 31 have been added.